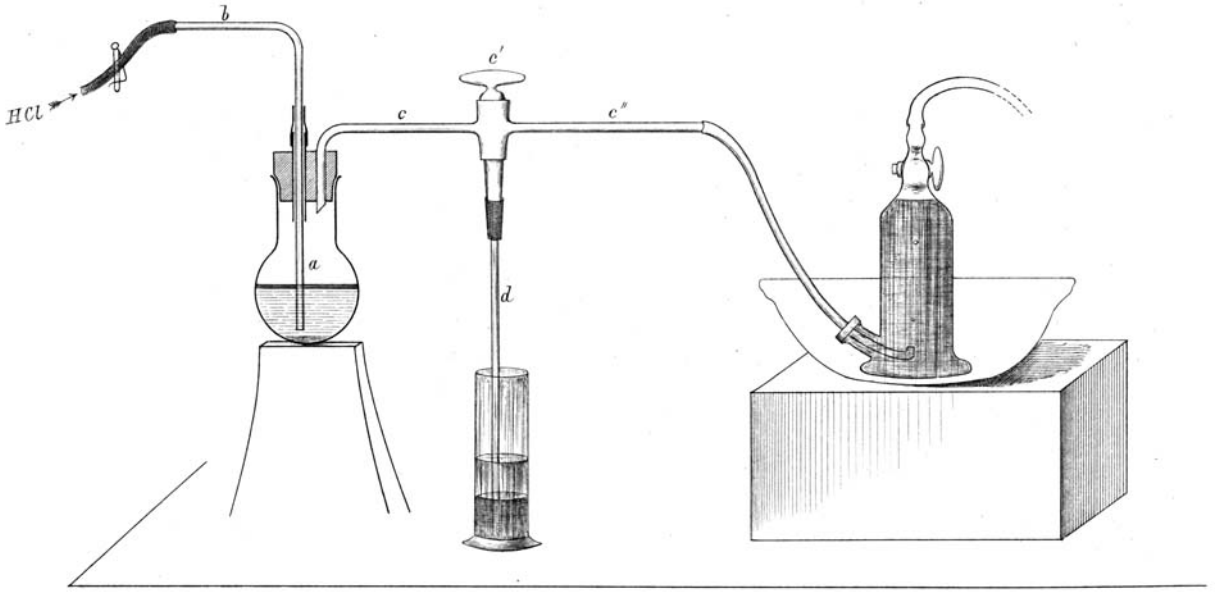


A. Ehrenberg.

Fig. 2.

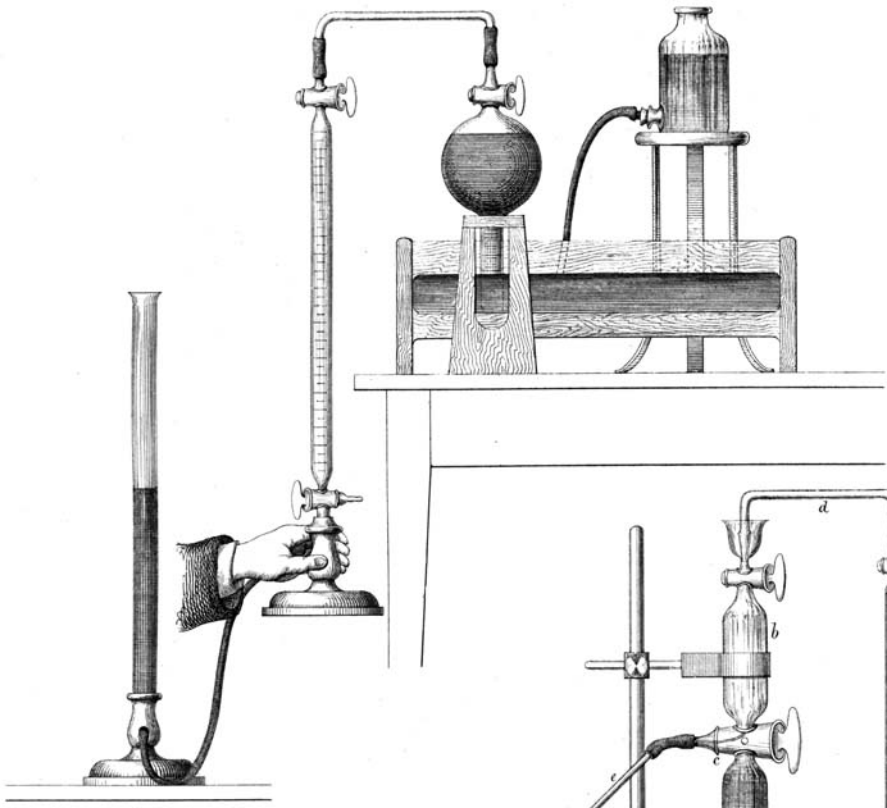
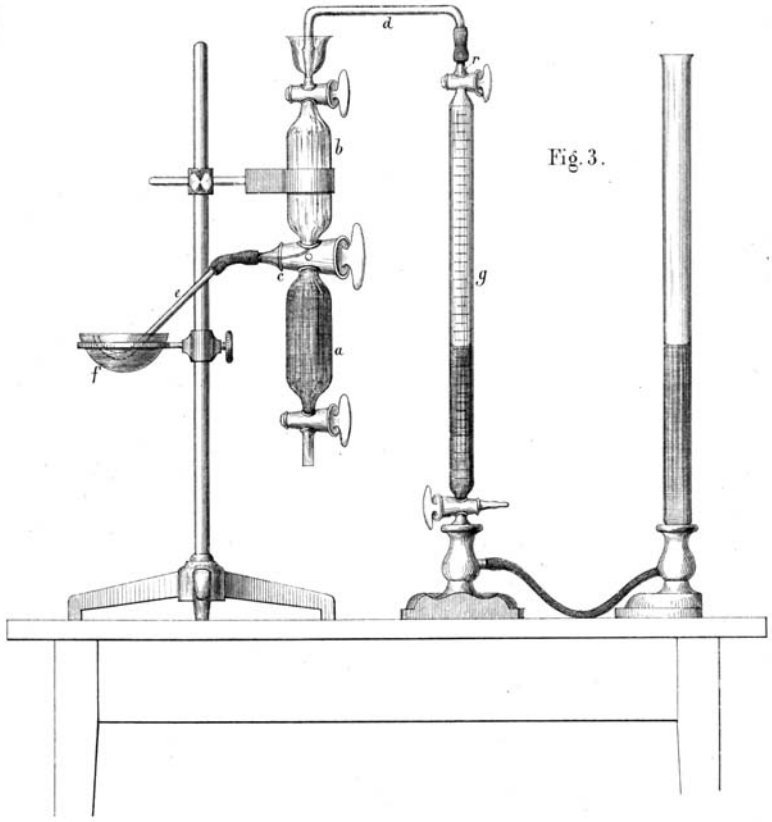


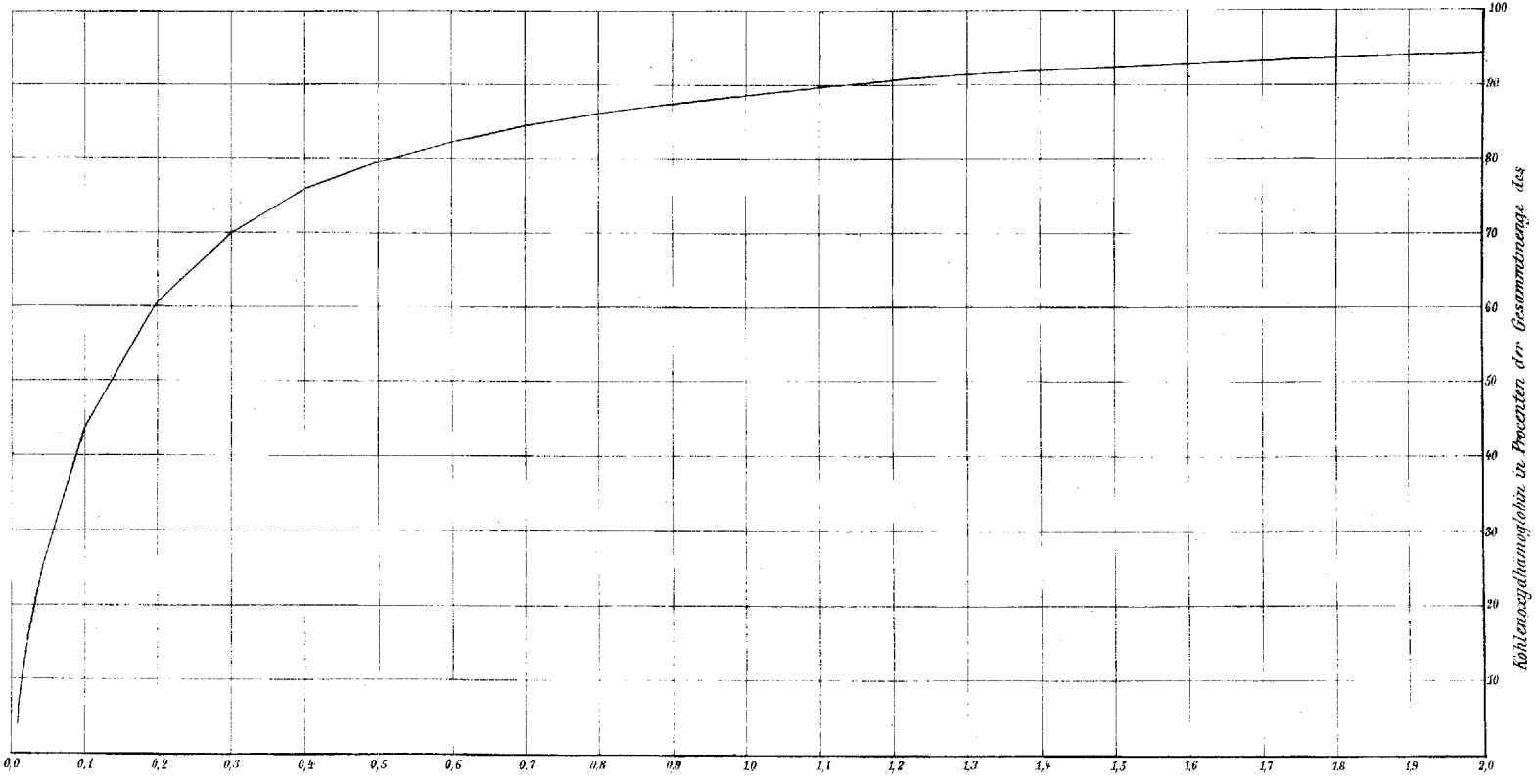
Fig. 1.

Fig. 3.



G. Hüfner.

Lith. Anst. v. C. Kirst, Leipzig.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Kohlenoxydhämoglobin in Procenten der Gesammtmenge des
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0,4
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0,6
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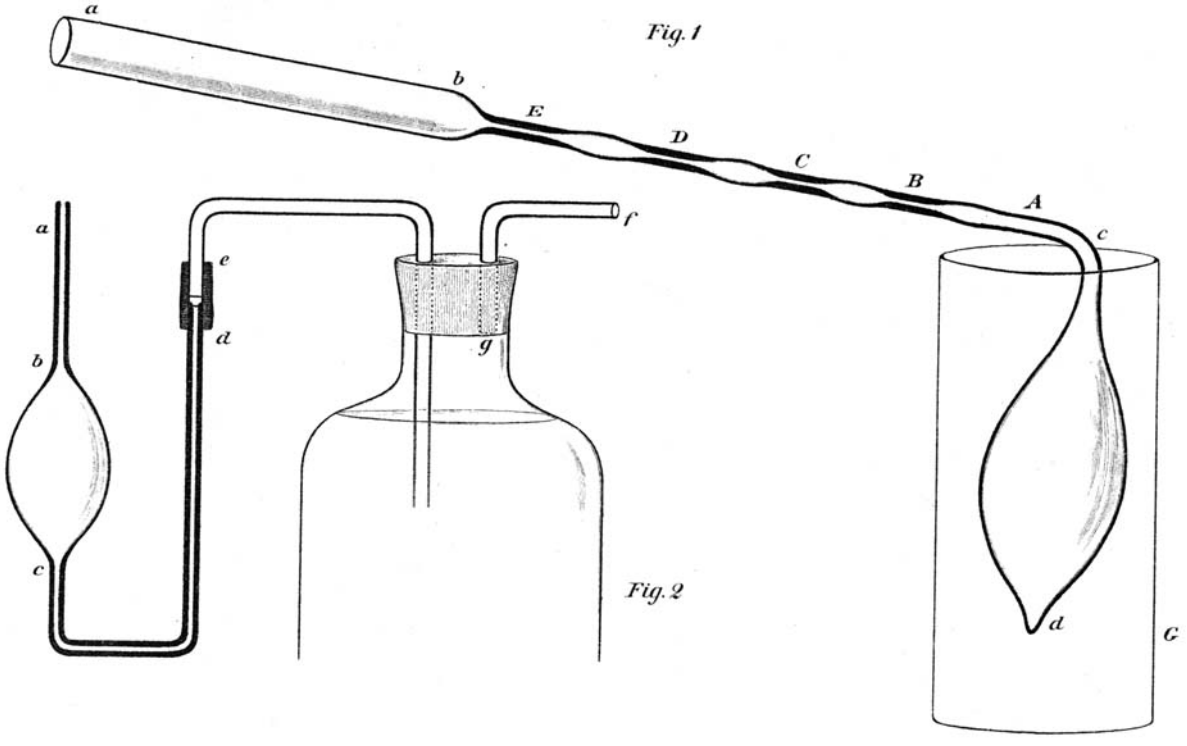
Volumprocente Kohlenoxyd in der Atmosphäre.

G. Hüfner.



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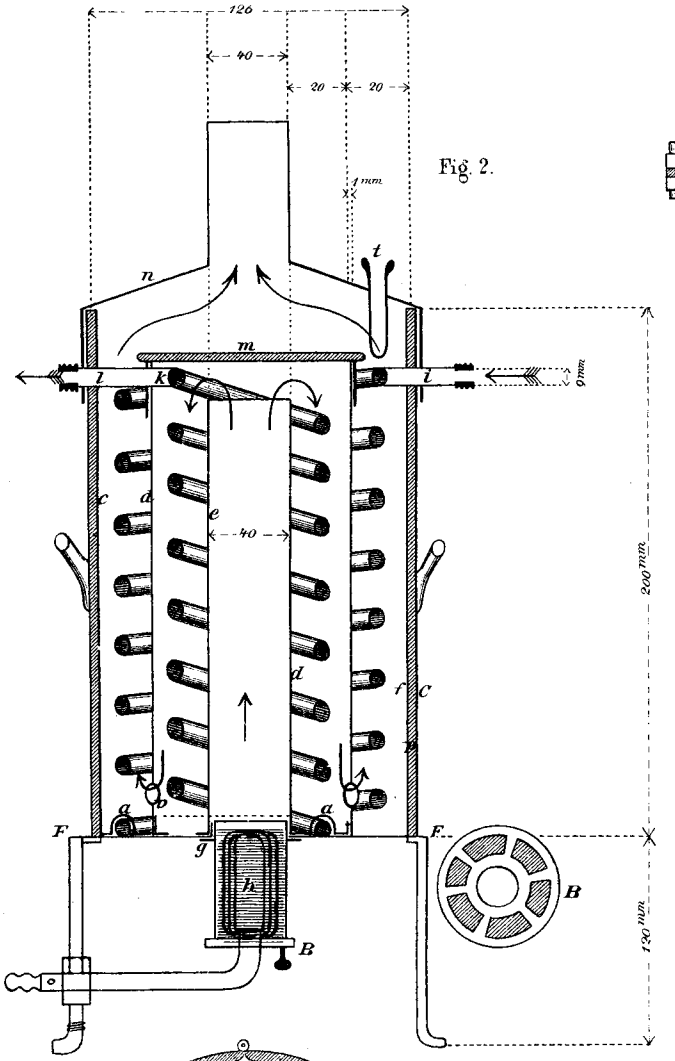
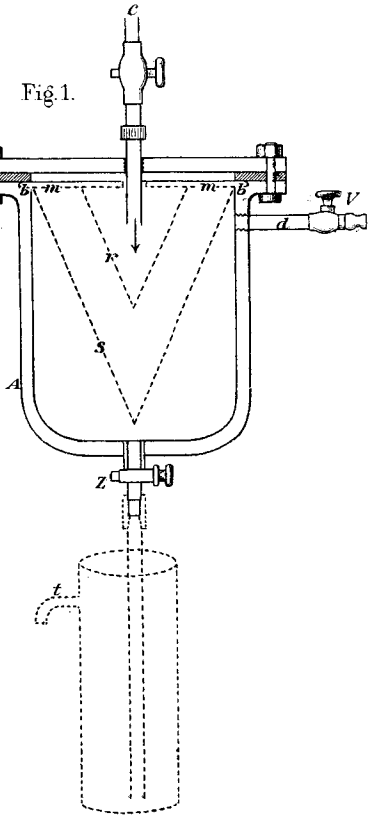
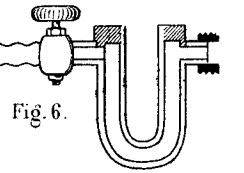


Fig. 2.

Fig. 1.





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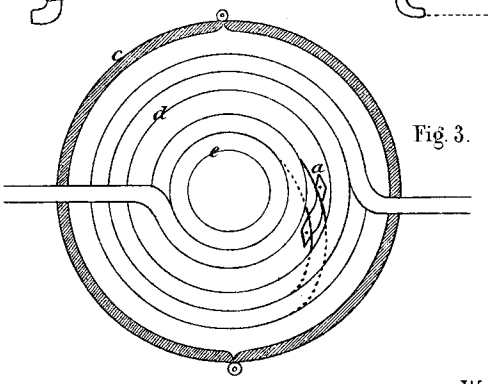
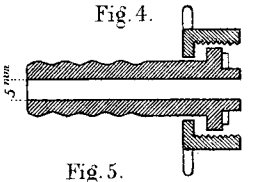


Fig. 3.

Fig. 4.



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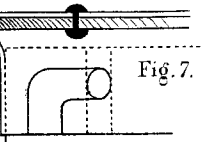

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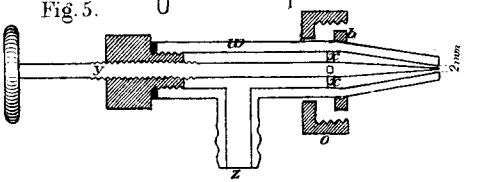

Walter.